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**Amendments to the Specification:**

Please replace paragraph [0026] with the following amended paragraph:

[0026] There are different ways to construct a push-push mechanism. As illustrated, the track 19 includes an elongated linear portion 20, and a heart-shaped end portion 21. When assembled, the guide member 14 is positioned between tabs 22 and horizontal web 23 of support member 10. Support member 10 is made of a sheet metal material, and tabs 22 are formed by making U-shaped cuts in vertical side web 10A of support member 10. Tabs 22 are then bent inwardly to form openings 22A. A downwardly extending tab 24 of support member 10 extends through opening 25, and provides a stop for a spring 26. Tab 24 is formed in a similar manner to tabs 22, and forms an opening 24A after tab 24 is bent downwardly. When assembled, spring 26 is positioned within channel 27 of slide block 12, with a first end 28 of spring 26 contacting an end 30 of channel 27, and a second end 29 of spring 26 contacts tab 24 of support member 10. Spring 26 is in compression to thereby bias the support member 10 in the forward direction as indicated by the arrow "F". When assembled, the lower end 31 of pin 17 is received in track 19, and shoulder 32 of pin 17 is sandwiched between the ~~upper~~lower surface of web 33 of guide member 14 and the upper surface 34 of slide block 12. Upper end 35 of pin 17 is slidably received in the elongated opening 18 in guide member 14. In use, when the support member 10 is in the forward position, the pin 17 will engage the elongated portion 20 of track 19. As the support member 10 is pushed rearwardly in the direction of the arrow "R" the pin 17 will travel along track 19 until it encounters the heart-shaped portion 21.